

Fig. 2



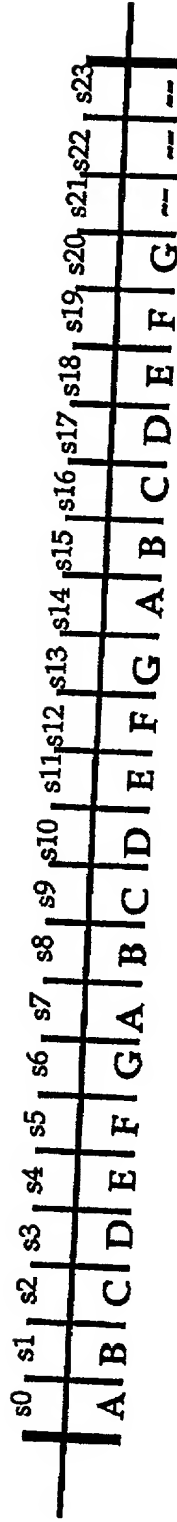


Fig. 4

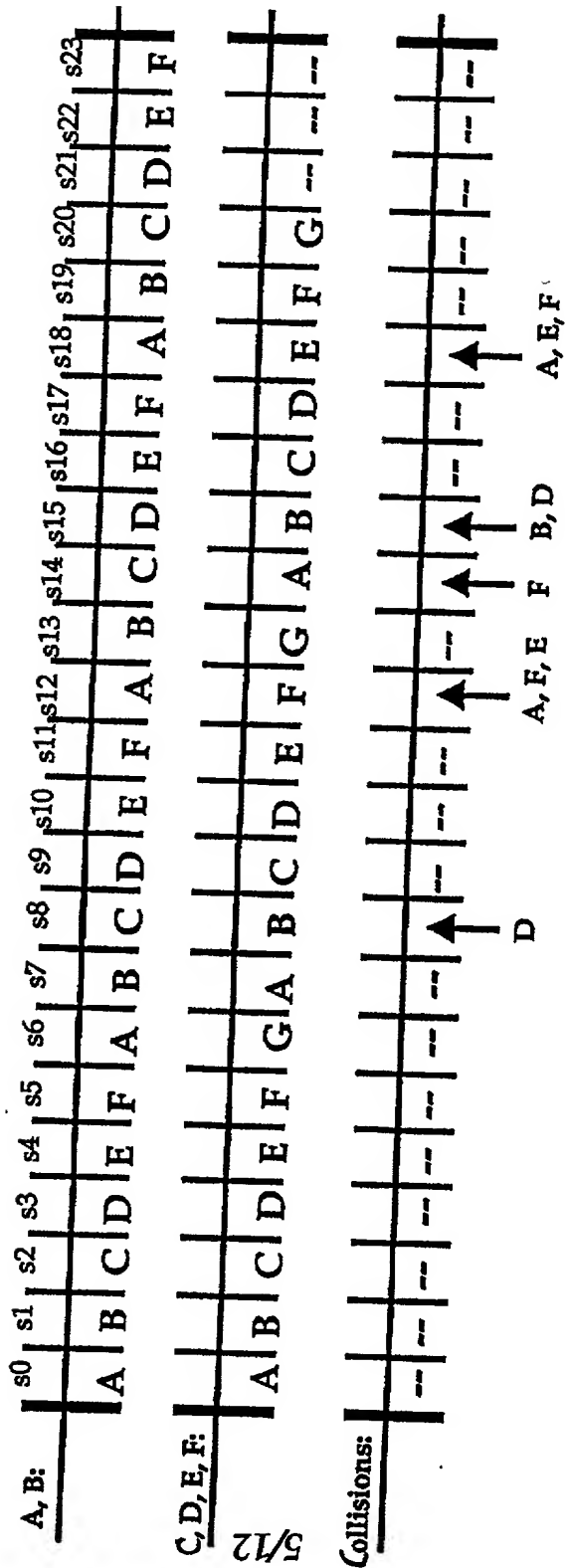
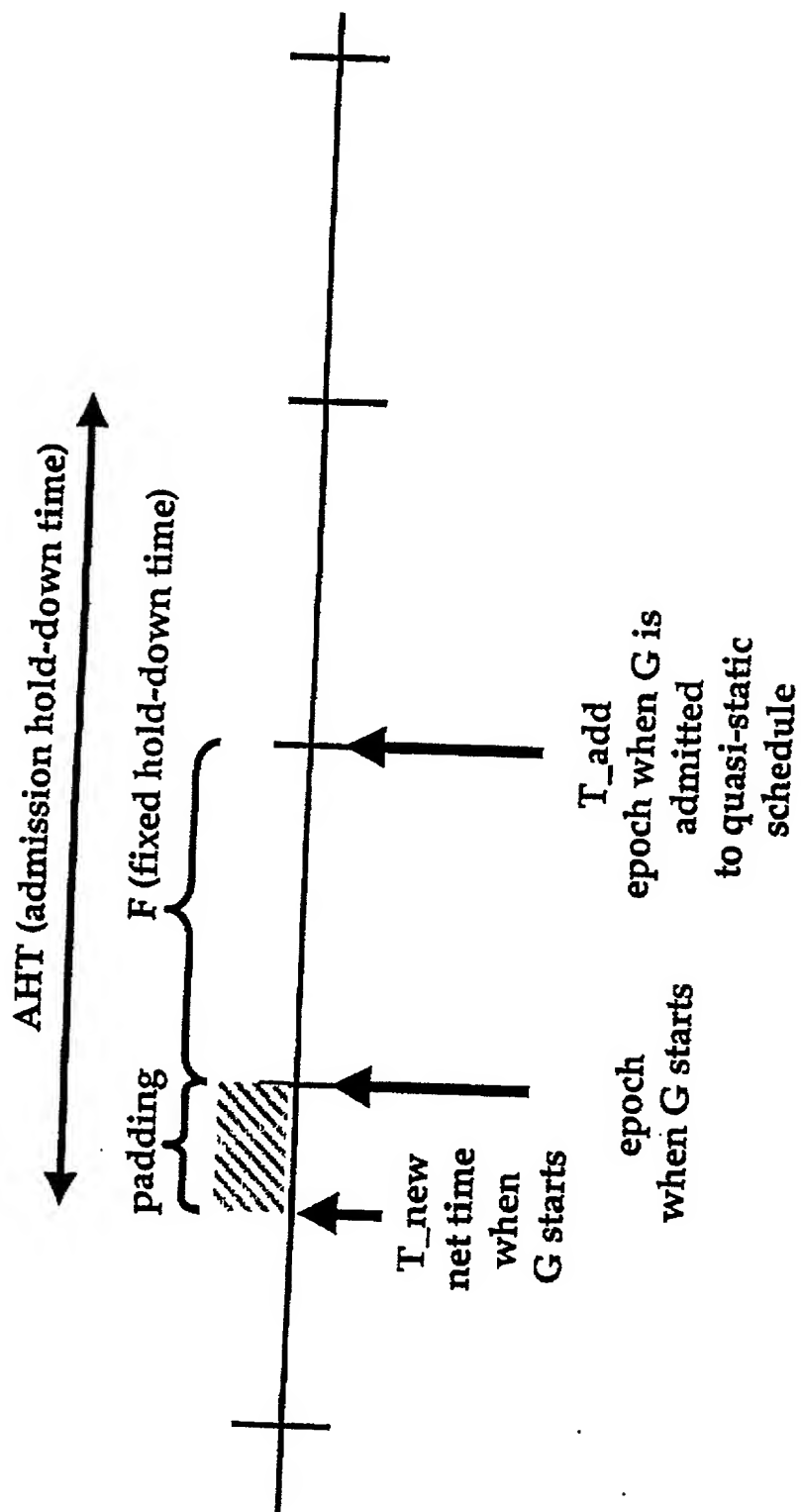


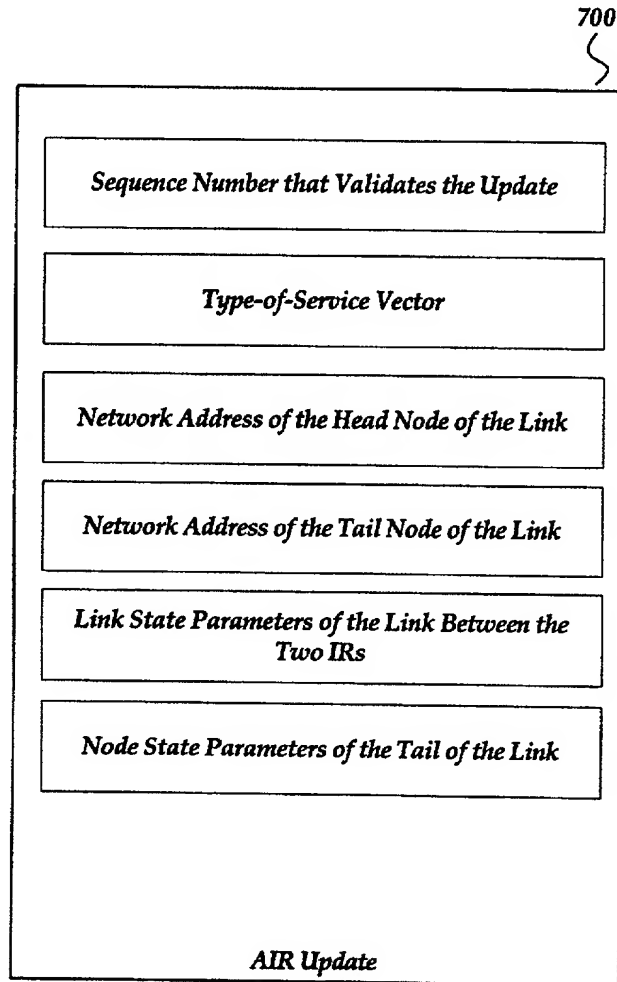
Fig. 5



**Title: SYSTEM AND METHOD TRANSMISSION SCHEDULING USING NETWORK  
MEMBERSHIP INFORMATION AND NEIGHBORHOOD INFORMATION**

**Inventor: Jose J. Garcia-Luna-Aceves  
Docket No: M&G 50072.28USU1/NC30319**

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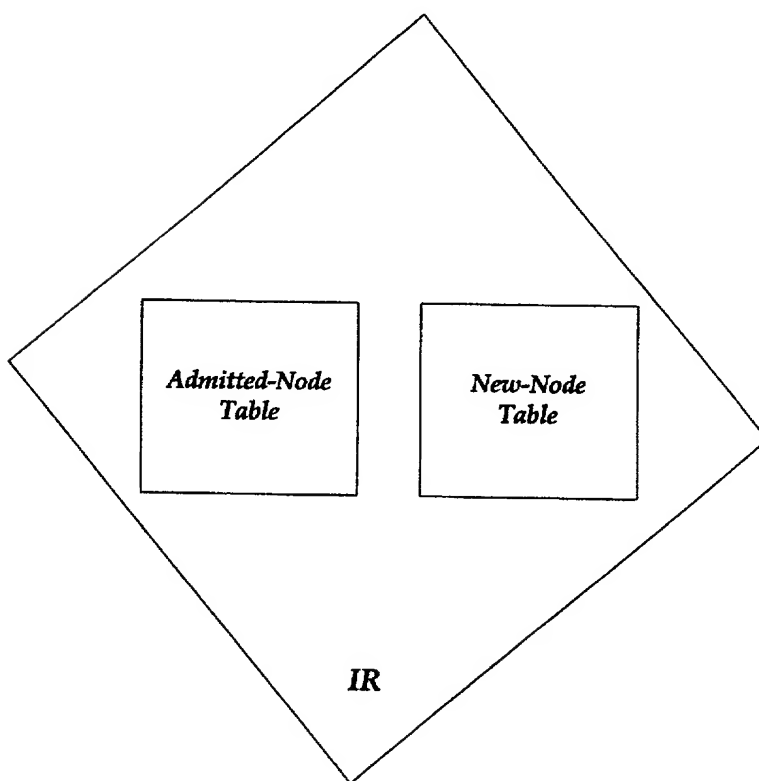


**Fig.7**

**Title: SYSTEM AND METHOD TRANSMISSION SCHEDULING USING NETWORK  
MEMBERSHIP INFORMATION AND NEIGHBORHOOD INFORMATION**

**Inventor: Jose J. Garcia-Luna-Aceves  
Docket No: M&G 50072.28USU1/NC30319**

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**Fig.8**



**Title: SYSTEM AND METHOD TRANSMISSION SCHEDULING USING NETWORK  
MEMBERSHIP INFORMATION AND NEIGHBORHOOD INFORMATION**

**Inventor: Jose J. Garcia-Luna-Aceves  
Docket No: M&G 50072.28USU1/NC30319**

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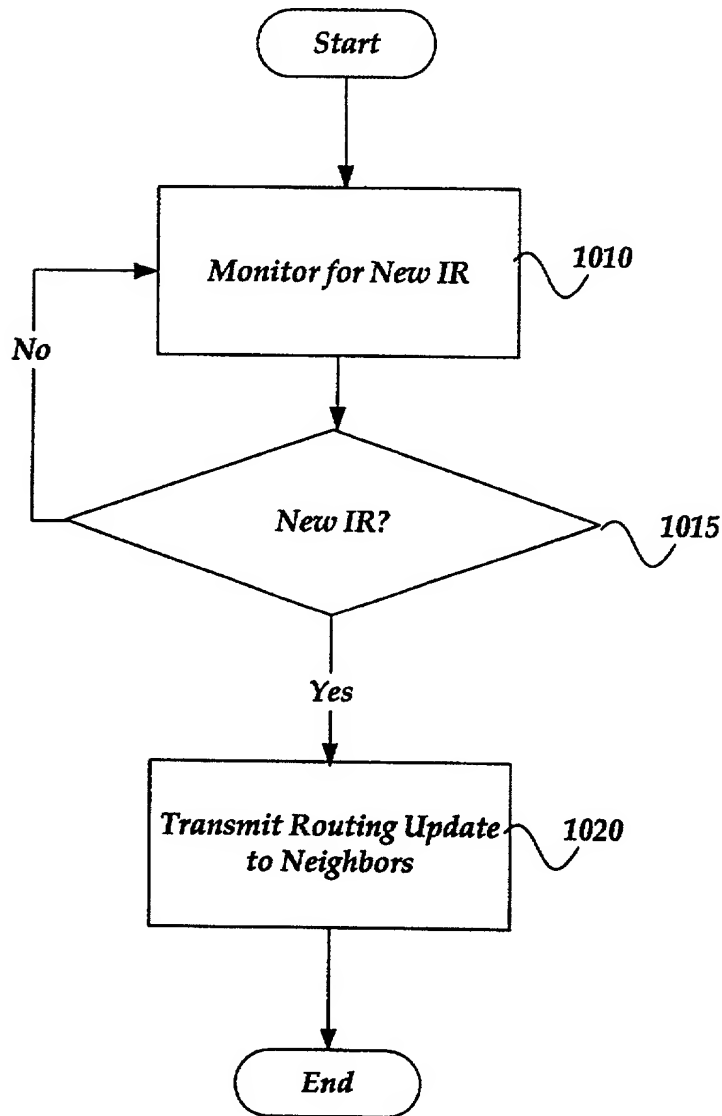
<i>Dynamic Scheduling</i>	<i>Quasi-Static Scheduling</i>
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***Fig.9***

**Title: SYSTEM AND METHOD TRANSMISSION SCHEDULING USING NETWORK  
MEMBERSHIP INFORMATION AND NEIGHBORHOOD INFORMATION**

**Inventor: Jose J. Garcia-Luna-Aceves  
Docket No: M&G 50072.28USU1/NC30319**

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**Fig.10**

Title: SYSTEM AND METHOD TRANSMISSION SCHEDULING USING NETWORK  
MEMBERSHIP INFORMATION AND NEIGHBORHOOD INFORMATION

Inventor: Jose J. Garcia-Luna-Aceves  
Docket No: M&G 50072.28USU1/NC30319

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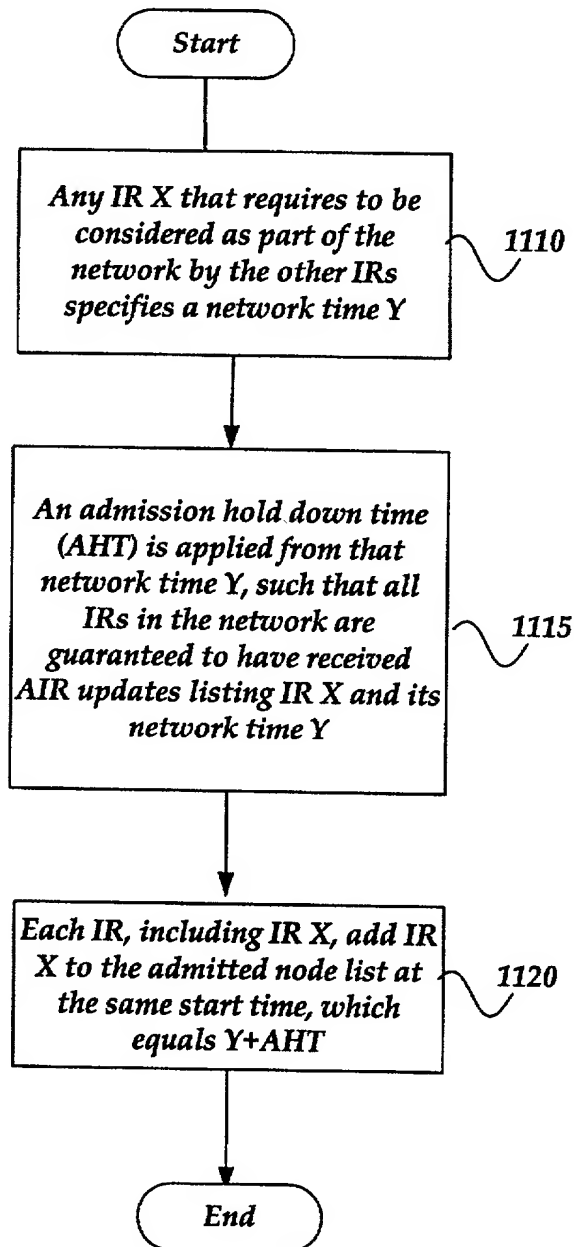


Fig.11

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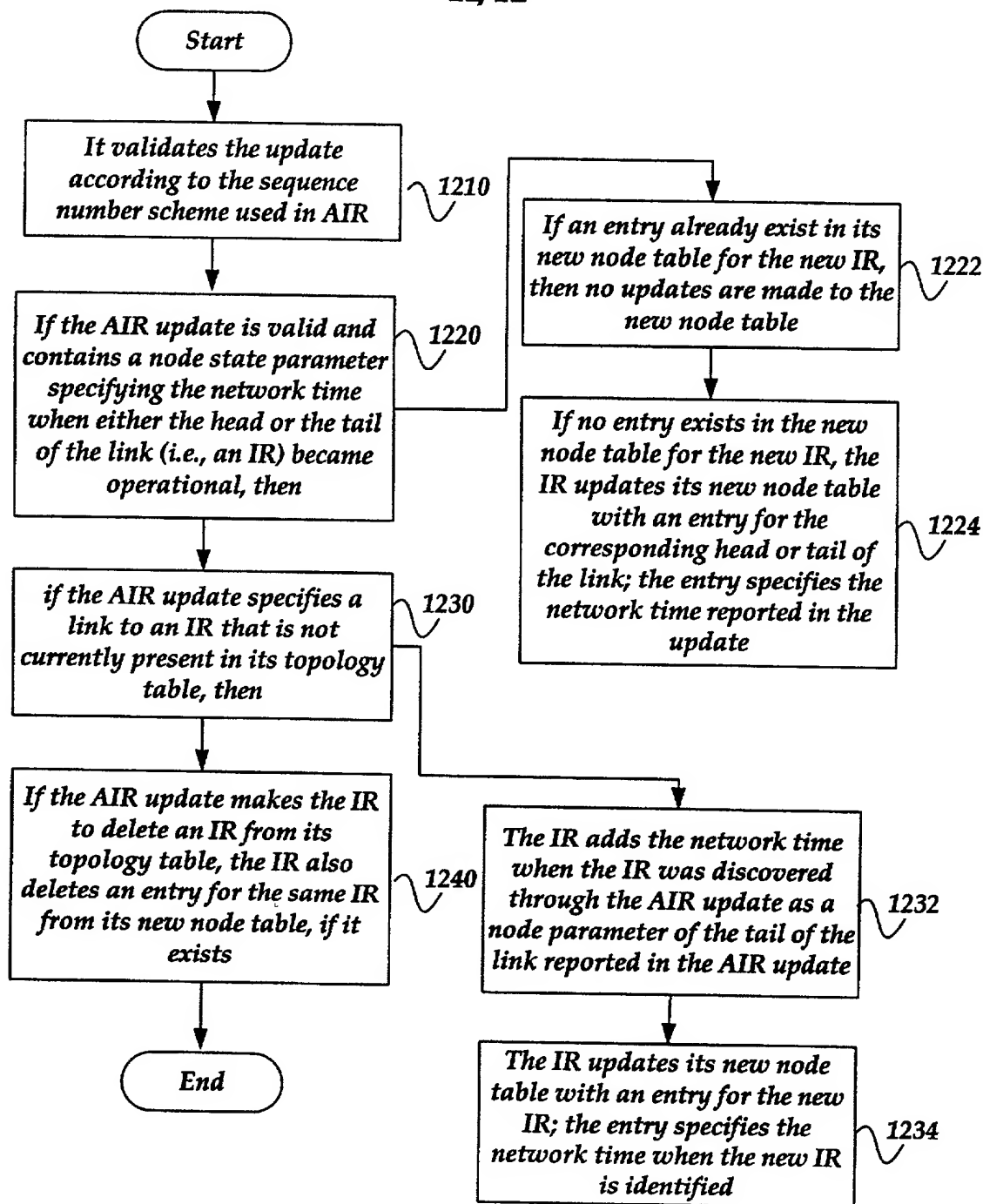


Fig.12